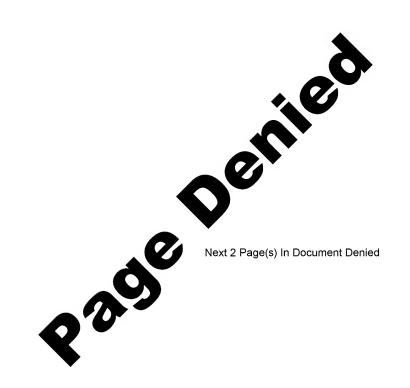


25 YEAR RE-REVIEW

SECRET
Sanitized Copy Approved for Release 2010/01/19 : CIA-RDP61-00763A000300080030-1

DATE	VQU#	DESCRIP	PO#	TC	ALLOT	GL		COST. PR 57	25X1
09107	811240	·		88-7	100410001	6001		101 70	23/1
10107	811436			88-7		0001		134.75	
11107	811640	GALBRAITH R C		88-7				1,248.54	
04117	813814	HYCON MEG CO	80	88-7				113,209.98	
04117	813814	HYCON MEG CO		88-7				806.22	
05117	813969	GALBRAITH R C		88-7				7,156.99	25X1
08117	814305		000	88-7				112,234.65	20711
14117	814863	SAPC ZIIIS AUJ		88-7		•: 8		6.77	
14117	814901	SAPC 21187	1	88-7				609.27	
15117	815074	EDGERTON GERM GRIER						1,248.54CR	
15117	815074	HYCON MEG CO		88-7				13,321,96	
15117	815074	HYCON MEG CO		88-7	- 12 (4)(C)			•89	
18117	815167	GENERAL PRECISION		88-7				29,515.65	
29117	816738	TO ADJ VO 812402	11 and	88-7			. =	248.58	
29117	816821	GEN PREC LAB RA 1076		88-7				19,925.61CR	
29117	816821	SERTINEC EAD NA 1078		88-7				1,549.24	25X1
02127	817064	-		88-7				6:088.01	20/(1
11127	818065		0.190	88-7				51.44	
13127	818451	GALBRAITH R C SP 1915		88-7				1,232,30	
13127	818451	WESTINGHOUSE ELECT BE 2022		88-7				153,306.38	
18127	818925	EDGERTON GERMES TE 2191	0.0	88-7				53.043.00	1.5
18127	818925	HAUSEN - GRIER FE 2191		88-7				23,231.82	
20127	819277	HYCON MFG CO BC 200		88-7					
23127	819439	GEN PRECISION		88-7				33,217.52	
31127	820086	GALBRAITH R C		88-7		*		1,615.39	
21161	020000	CALDRAITH K C		88-7				117,044.35	
								-1.015.805.56 ×	
15077	121/2	A A P A P A P A P A A A A A A A A A A A			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1-2-		1, 015, 848, 98	
15077	17167 17167	665051006245	312	61-7	100410001	6002		1.12	
18077	50318	665052617251	312	61-7		-		7.68	
10077	50187	51111H999999	277	91-7				399.36	
10077	50189	5111114999999	280	91-7	A 140.00 a 4.00 to 50	: · · ·		30.00	
25077	50766	7111114999999	303	91-7				36.72	
19087	51102	77510H990034	1399	91-7				84.84	
19001	21105	71111H999999	303	91-7				5.07	
								564.79 *	
w Ne fac as weren					1 10 100			304417	
15077	67556	35180Н031677 217		36-7	100410001	6290		1,169.34CR	
A									



Sanitized Copy Approved for Release 2010/01/19 : CIA-RDP61-00763A000300080030-1

	DATE	VOU#	DESCRIP	PO#	TC	ALLOT	GL	COST PR 57	
•	12127	67838	558151259705 282		36-7	100430010	6290	15.000	R
	12127	67838	558201949928 282		36-7			458.140	
	12127	67838	558202210204 282	4.0.0	36-7			58.800	:R
	12127	67838	55820H033977 282		36-7			1,000,000	R
	12127	67838	559652407700 282		36-7			5.000	
)	12127	67838	559651282512 282		36-7			39.600	
								137.097.020	
								73,981.08	
)	31077	803131	SAPC 17986		88-7	100450001	6001	147.00C	
	31077	803131	SAPC 17986		88-7			95.66C	
_								242.66C	
)				***				242.660	
	30077	803040	PERKIN ELMER CORP SC 56 42		88-7	100450005	6001	62.51	
	28087	806101	PERKIN ELMER CORP SC 56 42		88-7			117.90	
)	11097	607734	PERKIN ELMER CORP SC 5642		88-7		- 6-	6,783.02	
	13097	808050	PERKIN ELMER CORP SC 56 42		88-7			2,316.44	
	14107	811753	PERKIN ELMER CORP		88-7			75.10	
,								9.354.97	*
								9,354.97	**
	16077	801305	EASTMAN KODAK CO PO 660		88-7	100450006	6001	37,286.73	
,	29077	802921	EASTMAN KODAK CO PO 660		88-7			341,009.45	
	29077	802921	EASTMAN KODAK CO PO 660		88-7	m . 1		170,065.35	
	28087	806101	EASTMAN KODAK CO PO 660		88-7	34.11		144,667.60	
,	23097	808928	EASTMAN KODAK CO PO 660		88-7			74,198.74	
	03107	810525	EASTMAN KODAK CO EN 95		88-7			78,420.55	
	05117	813969	EASTMAN KODAK		88-7			14,610.52	
)	19117	815331	EASTMAN KODAK CO		88-7			6,042.99	
						. 100 - 401 - 10		866,301.93	*
								866,301.93	**
)	22107	812552	RAMO WOOLDRIDGE CORP A 102			100450007	6001	779.21	11. 12.
	13127	818451	RAMO WOOLDRIDGE COR A 102		88-7	and the same of th		3,014.55	- 158
	23127	819440	RAMO WOOLDRIDGE CORP		88-7		76	3,160,96	
)								6,954.72	*
						*** ** *** ***		6,954.72	**
~	16077	801305	WESTINGHOUSE ELEC FL 3011		88-7	100450008	6001	75,493.00	
)	16077	801305	GALBRAITH R C SC 56		88-7			88,642.50	
			- 15		hard to the control			0 - 7 - 7	
			The state of the s	-					

Ć	DATE	VOU#	DESCRIP	P0#	TC	ALLOT GL	COST PR 57	
	16077	801305	BAIRD ATOMIC INC BA 732		88-7	100450008 6001	3 025 47	
	17077	801420	SAPC 17522		88-7	100430008 6001	3,835,67	
(22077	802035	SAPC 17792		88-7	x = = = = = + eof = 0	1,320.00	
	22077	802035	SAPC 17794		88-7		200.00	
	24077	802420	SAPC 17796		88-7	* · · · · · · · · · · · · · · · · · · ·	300-00	
(24077	802420	SAPC 17798		88-7	O the second of the second	430.00	
	24077	802420	SAPC 17801		88-7	::::-:-:	600.00	
	24077	802420	SAPC 17802		88-7		2,150.00	
(31077	803198			88-7		2,160.00	25X1
•	31077	803198	1 1 m m × ·		88-7		2,050.00	20/(1
	31077	803198	- Y - Y - W		88-7		2,010.00	
•	31077	803198			88-7		1,830.00	
•	31077	803198			88-7		, 550.00	
	31077	803265	CONTRACT NO SC 56 IN 9 5		89-7		200.00	
4	26077	802839	RAMO-WOOLDRIDGE CORP A 103		88-7		2.951.03	
•	26077	802839	GALBRAITH R C SC 56	- 10 - 10 - 11 mg	88-7		7,511.74	
	30077	803040	GEL PRECISION LAB RA 42 56				87,384.51	
•		803131	SAPC 17987		88-7		2,646.23	
4	29077	802922	BAIRD ATOMIC INC		88-7	1 × 42	640.00	
	22087	805431	DAIRD ATOMIC INC		88-7		2,753.37	
•	23087	805569	HYCON MFG CO OS 100		88-7		5,426.45	
4	23087		RAMO-WOOLDRIDGE A 103		88-7		15,523.51	
	27087	805570	FIREWEL CO ST 506		88-7		6,017.54	
(805833	SAPC 18691		88-7		1,450.00	
•	27087	805834	SAPC 18706		88-7		100.00	
	27087	805834	SAPC 18714		88-7		2,370.00	
(27087	805834	SAPC 18713		88-7		240.00	
T.	27087	805834	SAPC 18708		88-7		510.00	
	27087	805834	SAPC 18722		88-7		200 • 00 CF	₹
•	27087	805834	SAPC 18722		88-7		550 • 00 CF	
Ų.	27087	805834	SAPC 18722		88-7		1,890.000	
	28087	806101	GENL PRECISION RA 4256		88-7		1,411.36	*
	05087	803525	HYCON MFG CO OS 100		88-7		31,304.14	
Į.	06087	803610			88-7		325.00	25X1
	06087	803610	1,000		88-7		2,060.00	
	06087	803610			88-7		100.00	1
ŧ,	08087	803934			88-7		1,950.00	
	14087	804572	HYCON MFG CO OS 100		88-7		36,049.54	
			*				30 1047 24	÷ -×- + •

DATE	V0U#	DESCRIP	0# TC	ALLOT	GL	COST PR 57	
14087	804572	HYCON MFG CO OS 100	88-7	100450008	6001	6,358.09	
19087	804853	SAPC 18450	88-7			1,890.00	
19087	804853	SAPC 18452	88-7			550.00	
19087	804854	SAPC 18439	88-7			200.00	
11097	807734	FIREWEL CO INC ST 506	88-7			825.91	•
11097	807734	FIREWEL CO INC ST 505	88-7			1,379.87	
27097	809664	HYCON MFG CO FS 99	88-7			3,127.16	
22107	812552	HYCON MFG CO FS 99	88-7			10,257.82	
03107	810525	HYCON MFG CO OS 100	88-7			41.35	
07107	810896	RAMO WOOLDRIDGE A 103	88-7			12,309.16	
09107	811240	PS DCI ADJ VOU 805570	88-7			2,577.73CR	
18117	815167	HYCON MFG CO	88-7			5,385.64	
02127	817078	FIREWEL CO INC ST 506	88-7			393.68	
13127	818451	GENL PRE LAB INC RA 4256	88-7			492.81CR	
31127	820085	HYCON MFG CO FS 99	88-7			5,677.50	
31127	820085	GENL PRE LAB RA 4256	88-7			2,295.00	
						435,476.23 *	
						435,476.23 **	
31077		EUCA JUN 57	7	100450009	6002	85.05	
						85.05 *	
)						85.05 **	
03077	800131		88-7	100450011	6001	198.15 25	< 1
05077	800258		88-7			409.10	
12077	800882	HTAUTOMAT SAPC 17060	88-7			381.91CR	
12077	800882	HTAUTOMAT SAPC 17060	88-7			6,105.15CR	
25077	802569	SAPC 17865	88-7			121.22	
25077	802569	SAPC 17865	88-7			254.87	-
25077	802569	SAPC 17865	88-7			9,007.93	
25077	802569	SAPC 17865	88-7			5.46	
25077	802569	SAPC 17865	88-7			64.66	
25077	802569	SAPC 17865	88-7			100.58	
25077	802569	SAPC 17865	88-7			2,919.97	
25077	802569	SAPC 17865	88-7			1,325.63	
17077	801429		88-7			242.90 25X1	
17077	801429		88-7			20.03	London, e
18077	801686		88-7			22.00	
		1		and the second			

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4	DATE	¥∪ov	DESCRIP			PO#	1C,	ALLOT	GL	COST PR 57	
•	26077	802692	iv .		7581		907	100450011	(001	27 02	
	26077	802858			6038			100450011	6001	37.90	
1	26077	802692	ROLLS 20 21 22	PP07	8609		88 - 7	×		30.19	
•	26077	802858	MAIN ROLL PP 8	FFQI		Y Y	88-7			21,486.86 899.70	
	26077	802858	MAIN ROLL PP 8		200		88-7			9,377.09	
1	26077	802858	MAIN ROLL PP 8				88-7			422.78	
•	31077	803131	SAPC 17986	×			88-7			147.00	
	31077	803131	SAPC 17986	100			88-7			95.66	
(29077	802923	EVERSOLE D E	0) - 0(0 -			88-7	* •		279.30	
٠.	23087	805583	MAIN ROLL PP 9				88-7	(e) (e) (e) (e) (e)		431.35	
	23087	805583	MAIN ROLL PP 9				88-7			969.91	
(02087	803421	RUDOLPH P G				88-7			587.74	
٠.	06087	803580	Koboci II I a				88-7			9.00	25X1
	07087	803698					88-7			264.00	23/1
1	07087	803698					88-7				
•	19087	804853					88-7			284.05	
	19087	804966					88-7			641.75	
1	20097	808682	SAPC 19434				88-7			134.82	
•	20097	808682	SAPC 19434				88-7			150.85	
	20097	808682	SAPC 19434		T e t					12,118.34	
1	20097	808682	SAPC 19434				88~7			12.25	
₹.	20097	808682	SAPC 19434				88-7			91.40	
	20097	808682	SAPC 19434			÷	88-7			42.50	
(20097	808683		000600			88-7			791.78	р 25X1
•	25097	809136	SAPC 19513	803421		45 611 61	88-7	40 40 -		587.740	.R 20/1
	25097	809136	SAPC 19513				88-7			313.20	
	25097	809280	SAPC 19313				88-7			41.80	0514
	20097	808715	MAIN ROLL PP 10				88-7			230.58	25 X 1
	20097	808715	MAIN ROLL PP 10				88-7 88-7			225.15	
•	26097	809396	MAIN ROLL PP 10				88-7			342.12	25X1
•	26097	809396						I and work spill		46.50	20/(1
	26097	809396					88-7		(-1)	50.29	
(12097	807806	6ADC 16363 UTLT	DECK AS			88-7			79.48	
•	30107	813344	SAPC 19252 HTLIN SAPC 20472	IDECK AF	,,,		88+7			104.84	
	30107	813344	SAPC 20472				88-7			4.05	
(30107	813344	SAPC 20472				88-7			44.80	
4	30107	813344	SAPC 20472				88-7 88-7			7.24	
	20101	010044	UNIC EUTIE				00-1			136.90	
•	0.04 1616 1					1.6		I			
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DATE	VOU#	DESCRIP		PO	# TC	ALLOT	GL		COST PR 57	1 10 100000
30107	813344	SAPC 19094			88-7	100450011	6001		1,496.94	
18107	812248	Ε			88-7		• •		86.11CR	1 80 × - 4
18107	812248	E			88-7				86.11	
01107	810113			The same of the sa	88-7				40.91	25X1
04107	810711	E			88-7				86.11	
09107	811240	HTAUTOMAT SAPC	18458		88-7	BU	-		10,808.78CR	
05117	813968				88-7				14.47	
18117	815168				88-7				25.44	25X1
02127	817064	APC	21329	III Distriction (iii)	88-7				43.89	
02127	817064		21329	er i construent.	88-7		18 110		1.75	1 1
03127	817256				88-7				49.85CR	
		3.1				no for the con-				
			7	() () () () () () () () () () () () () (* 051/4
10077	800695		-		88-7	100450012	6001		49,401.75	** 25X1
26077	802692			7581	88-7	100420012	0001		358.92	
26077	802858			6100	88-7				37.90	
26077	802692	ROLLS 20 21 22	PP07		88-7		-0		30.50	
26077	802858	MAIN ROLL PP 8			88-7				17.071.70	
26077	802858	MAIN ROLL PP 8	40 - 10 a - 1		88-7				1,070.14	
26077	802858	MAIN ROLL PP 8			88-7				9,360.91	
26077	802858	MAIN ROLL PP 8			88-7				366.53	
31077	803198	BRUCE B B			88-7				936 • 28	
31077	803198	SAPC 17985			88-7		- 4		147.45	1 102
31077	803198	SAPC 17985			88-7				782.00	
31077	803198	SAPC 17985			88-7				280.50	
31077	803198	SAPC 17985			88-7				18,118.01	
31077	803198	SAPC 17985			88-7				17.92	
31077	803198	SAPC 17985			88-7	1000			64.52	
31077	803198	SAPC 17985			88-7				4,350.03	
31077	803198	SAPC 17985			88-7				9.89	
26077	802842	G/R & 11703		-120	88-7	(3000) market 1 mm mm			1,324.50	25X1
23087	805583	MAIN ROLL PP 9			88-7				35.15	
23087	805583	MAIN ROLL PP 9			88-7				368.63	2.2.00
05087	803532	PIPTARE ISSUED P.F. 7			88-7	74 See			1.088.48	25X1
06087	803611				The second second			to be a	42.61	20/1
06087	803612				86-7				66.00	
00001	003042				88-7				93.40	

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•	DATE	VOU#	DESCRIP		PO#	TC	ALLOT	GL	COST PR	57	
•		00.01		÷							25X1
	19087	804966				88-7	100450012	6001	63	.65	
•	05097	807063		- 0		88-7			131		
•	10097	807547				88-7			18	.94	
	17097	808214	SAPC 19300			88-7			589	•02	
4	17097	808214	SAPC 19300			88-7			287	•00	
•	17097	808214	SAPC 19300			88-7			16,271	• 95	
	17097	808214	SAPC 19300			88-7			36	. 44	
4	17097	808214	SAPC 19300		and been done	88-7	2 00		2,185	.71	
•	17097	808214	SAPC 19300			88-7			179	.72	(10)
	17097	808214	SAPC 19300			88-7			1,441		
	20097	808715	MAIN ROLL PP 10			88-7			197		
	20097	808715	MAIN ROLL PP 10			88-7			270		
	30097	809948	SAPC 19			88-7				-50	25X1
_	12097	807806	SAPC 19252 HTLIME	BECK ADJ		88-7				.84CR	
(18107	812246	MAIN ROLL PP11			88-7			261		
	18107	812246	MAIN ROLL PP11			88-7		*		65	
_	18107	812246	MAIN ROLL PP11			88-7				.95CR	
€	01107	810055	SAPC 1	9756		88-7				.50	25X1
	02107	810259	SAPC 19748			88-7			667		
	02107	810259	SAPC 19748			88-7				•00	=
	25117	816120				88-7				.45	25X1
	21117	815644	SAPC 20829			88-7				•10	
_	21117	815644	SAPC 20829	X		88-7				•93	
(21117	815644			10 80	88-7		4		• 00	25X1
	10127	817991				88-7					
	11127	818065	SAPC 21618			88-7				•50	
•	11127	818065	SAPC 21605			88-7	* ***		199	-50CR	
	26127	819633		0		88-7				•42	25X1
			9			00-1					
•									78,934	• 29	*
	25077	17183	51111н999999		314	41-7	100450012	6003			
	25077	17183	558201600980	***	314	61-7	100450012	6002		.56	
t	25077	17183	558201648137							• 00	
4	25077	17183	558201648138		314	61-7				•00	11 11 11 11 11 11 11
	25077	17183	558201648139		314 314	61-7				• 00	
•	25077	17163	558201648144			61-7				•00	0.14
•	25077	17163	55820H033631	** r * * *	314	61-7				•00	
	23011	11109	220504033031		314	61-7			2.	• 00	
•	en la grada en la sente de		e makerine and the second								

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7.										
DATE	VOU#	DESCRIP			PO#	TC	ALLOT	GL	COST PR 57	
25077	17183	55820H034342	*		314	61-7	100450012	6002	964.06	
25077	17133	55950H037358			314	61-7			28.33	
25077	17183	55985H036255			314	61-7			700.00	
25077	925	55820H033664			315	61-7			1,465.05	
25077	925	55985H032985			315	61-7			211.40	8
10077	50032	11095H020572			114	91-7			50.24	
23077	63592	441204990008			311	91-7		C C	559.46	
07087	67961	11005H020648			304	61-7	•			with a management
07087	67961	11005H020648			304	61-7			54.36C	R
					- 4		** × *		4,035.74	*
		- 0 0 1 0 0 1							82,970.03	** 0514
03077	800208					88-7	100450013	6001	 2,234.95	25X1
19077	801752	SAPC 17622				88-7			78.75	
19077	801752	SAPC 17622			10.00	88-7			14,988.13	
19077	801752	SAPC 17622				88-7			15.55	
19077	801752	SAPC 17622				88-7			227.18	
19077	801752	SAPC 17622				88-7			5.00	
19077	801752	SAPC 17622				88-7			1,042.00	
19077	801752	SAPC 17622				88-7			1,302.00	
26077	802700					88-7			100,000,00	25X1
26077	802700					88-7			36,093.94	
26077	802692			7581		88-7			37.90	
26077	802858			5025		88-7			25.12	
26077	802692	20 21 22				88-7			17,698.17	25X1
26077	802858	MAIN ROLL PP 8				88-7			3,122.99	
26077	802858	MAIN ROLL PP 8				88-7			8,217.46	3000
26077	802858	MAIN ROLL PP 8				88-7			315.64	
26077	802858	B GG LING MIAM				88-7			17.41	0EV4
26087	805716					88-7			 6.00	25X1
23087	805583	MAIN ROLL PP 9				88-7			312.61	
23087	805583	MAIN ROLL PP 9				88-7			3,501.87	
08087	803934					88-7			203.84	25X1
20097	808682	SAPC 19476				88-7			52.50	
20097	808682	SAPC 19476				88-7			345.50	
20097	808682	SAPC 19476				88-7			24,151.17	
20097	808682	SAPC 19476				88-7			14.88	
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DATE	VOU#	DESCRIP		P0#	TC	ALLOT	GL	COST PR 57	
20097	808682	SAPC 19476			88-7	100450013	6001	10.86	
20097	808682	SAPC 19476			88-7			3,064.23	
20097	808682	SAPC 19476			88-7			2.20	
20097	808715	MAIN ROLL PP 10			88-7			4.72	
20097	808715	MAIN ROLL PP 10			88-7			15.72	
26097	809495				88-7			79.62	25X1
30097	809948				88-7			203.84CR	
30097	809948	SAPC 19692		10 0000	88-7			110.24	
30097	809948	SAPC 19692			88-7			114.21	
30097	809948	SAPC 19692			88-7			302-60CR	
12117	814424	SAPC 20549			88-7			106.19	
05127	817569	SAPC 21380			88-7			78.28	25X1
			14-4					217,090.39 *	
22077	623	771102604935		13	61-7	100450013	6002	3,136.00	
25077	926	353151880453	. 3	16	61-7			•32	
25077	926	561301999518	3	16	61-7			3.32	
25077	926	561351000425	3	16	61-7			21.92	
25077	926	56135H032278	3	16	61-7			•74	
25077	. 926	558201949928		116	61-7			687.21	
25077	926	55950H036708		16	61-7			4.99	
25077	50692	331101448494	2	38	91-7			3.96	
22077	50606	558153698761		38	91-7			5.00	
05077	62535	366452574064	2	70	91-7			304.20	
22077	50618	559452246001		287	91-7			19.60	
22077	50660	558154724889		94	91-7			207.20	
10077	14859	55815H060312	to the second of the second of	87	51-7			250.00	
21087	63363	553402333768		38	91-7			1.00	1
21087	63363	558153699760		38	91-7			5.60	
17107	53218	558153699048		38	91-7			2.40	
10107	51098	559206440374		238	91-7			2.40	
12127	53280	558151258191		38	99-7			44.24	
23127	15867	55815H036613		98	51-7			43.00	
								4,743,10 *	
								221.833.49 **	ŧ

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DATE	VOU# DESCRIP		PO#	TC	ALCOT	ĞL	COST PR 57
02/58					100405013	6002	6.60CR* 6.60CR*
02/58 02/58	AQUATONE				100410001 100410001	6001 6002	1,600,342.81 * 564.79 * 1,600,907.60 **
02/58					100430000	6001	58.68CR**
02/58 02/58 02/58					100430010 100430010 100430010	6001 6002 6290	210.903.30
02/58	AQUATONE				100420001	6001	242.66CR* 242.66CR**
02/58	OCTROI	Total Control of the	The second of th		100450005	6001	9,354.97 25X1 9,354.97
02/58		1 1 2	y		100450006	6001	866,301.93 * 865,301.93 **
02/58					100450007	6001	16,140,21 * 16,146,21 **
02/58					100450008	6001	511,442.56 # 511,442.56 ##
02/58		100 M M			100450009	6002	85.05 * 85.05 **
02/58	*	man or a contract of the contr			100450011	6001	43,718,90 ** 43,718,90 **
02/58	*				100450012	6001	80,834,67
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Sanitized Copy Approved for Release 2010/01/19 : CIA-RDP61-00763A000300080030-1 DESCRIP DATE TC ALLOT COST PR 57 02/58 100450012 6002 64.670.41 02/58 100450013 6001 02/58 100450013 4 . 743 . 10 221,839.99